

- ✖ L5: (6) L5 and wireless
- ✖ L7: (6) L6 and compar\$4
- ✖ L8: (2) L7 and decod\$3
- ✖ L9: (0) threshold near9 "hypothesizes data transmission"
- ✖ L10: (2) threshold near9 "hypothesized data transmission"
- ✖ L11: (937) threshold near9 "data transmission"
- ✖ L12: (150) 11 and comparator
- ✖ L13: (18) 12 and "adaptive threshold"
- ✖ L14: (1) 13 and antenna
- ✖ L15: (14) 13 and symbol
- ✖ L16: (14) 15 and detector
- ✖ L17: (14) 16 and delay
- ✖ L18: (13) 17 and metric
- ✖ L19: (10) 12 and "adaptive threshold"
- ✖ L20: (0) 12 and "threshold computation"
- ✖ L21: (0) 11 and "threshold computation"
- ✖ L22: (10971) determin\$5 near5 metric
- ✖ L23: (3973) 22 and receiver
- ✖ L24: (147) 23 and ("signal detector" "signal detecting")
- ✖ L25: (1) 24 and (threshold near9 "data transmission")
- ✖ L26: (3) 24 and (threshold same "data transmission")
- ✖ L27: (283) metric and receiver and (threshold same "data transmi
- ✖ L28: (4) 27 and "signal detector"

as United States Patent
Singer et al.

U.S. Patent No. US 6,920,194 B2
Issued Date of Patent: Jul. 18, 2005

(52) METHOD AND SYSTEM FOR DIFFERENTIATING
TRAINING AND COMPLETION DATA

Photo: F. L. Jones - version 1.1
 1984, American Agency, or from - Bureau of Census

(70) *Veronica*. *Georg Stuber, Stuber [H] & Stuber*
Frankfurt, 1914. (21)

A person for counseling will determine length of time person
is on trip down again. details as specific amount needed

§ 2. **Findings.** Whereas the Commission has the honor to

...the ... of ...

(21) App'd by: 04/04/2000

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific information required.

22/9 2104 Publication Date
 25 SEP 1964 41 500 4 200

and the other is the fact that the system is not a simple one. It is a complex system, and the results are not always predictable. The system is designed to be flexible and adaptable, and the results are often surprising. The system is designed to be a tool, not a master, and the results are often a reflection of the user's skill and judgment. The system is designed to be a guide, not a rule, and the results are often a reflection of the user's understanding and interpretation. The system is designed to be a helper, not a replacement, and the results are often a reflection of the user's effort and commitment. The system is designed to be a partner, not a competitor, and the results are often a reflection of the user's collaboration and cooperation. The system is designed to be a friend, not a foe, and the results are often a reflection of the user's trust and confidence. The system is designed to be a mentor, not a teacher, and the results are often a reflection of the user's learning and growth. The system is designed to be a coach, not a critic, and the results are often a reflection of the user's progress and achievement. The system is designed to be a supporter, not a detractor, and the results are often a reflection of the user's resilience and perseverance. The system is designed to be a motivator, not a demotivator, and the results are often a reflection of the user's passion and enthusiasm. The system is designed to be a catalyst, not a barrier, and the results are often a reflection of the user's creativity and innovation. The system is designed to be a facilitator, not a hindrance, and the results are often a reflection of the user's efficiency and effectiveness. The system is designed to be a resource, not a waste, and the results are often a reflection of the user's productivity and output. The system is designed to be a tool, not a master, and the results are often a reflection of the user's skill and judgment. The system is designed to be a guide, not a rule, and the results are often a reflection of the user's understanding and interpretation. The system is designed to be a helper, not a replacement, and the results are often a reflection of the user's effort and commitment. The system is designed to be a partner, not a competitor, and the results are often a reflection of the user's collaboration and cooperation. The system is designed to be a friend, not a foe, and the results are often a reflection of the user's trust and confidence. The system is designed to be a mentor, not a teacher, and the results are often a reflection of the user's learning and growth. The system is designed to be a coach, not a critic, and the results are often a reflection of the user's progress and achievement. The system is designed to be a supporter, not a detractor, and the results are often a reflection of the user's resilience and perseverance. The system is designed to be a motivator, not a demotivator, and the results are often a reflection of the user's passion and enthusiasm. The system is designed to be a catalyst, not a barrier, and the results are often a reflection of the user's creativity and innovation. The system is designed to be a facilitator, not a hindrance, and the results are often a reflection of the user's efficiency and effectiveness. The system is designed to be a resource, not a waste, and the results are often a reflection of the user's productivity and output.

(U) 1-6-78 [redacted] 979-306, 272-3
 (U) 1-20-78 [redacted] 979-306, 272-3

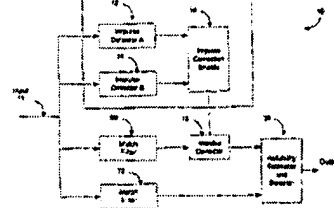
provide' them with the information needed to make their own decisions. A new system has been developed in the UK, which is based on the 'Coping' model and is designed to help people with mental health problems to make their own decisions.

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* 2000-2001

6.20 The following table shows the number of people who attended the 2004 Summer Olympic Games in Athens, Greece.



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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ret	Inventor	S
2			US 20030219253 A1	20031127	20	Proactive techniques for sustenance of high-speed fixed wireless links	398/118	398/1		Kukshya, Vikas et al.	
3			US 20030043925 A1	20030306	25	Method and system for detecting, timing, and correcting impulse	375/254			Stopler, Dawny et al.	
4			US 6920194 B2	20050719	22	Method and system for detecting, timing, and correcting impulse	375/349	375/350		Stopler, Dawny et al.	

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- Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10⁴ spores/ml (○), 10⁵ spores/ml (□), 10⁶ spores/ml (△), 10⁷ spores/ml (◇), 10⁸ spores/ml (×), 10⁹ spores/ml (●), 10¹⁰ spores/ml (◊), 10¹¹ spores/ml (◐), 10¹² spores/ml (◑), 10¹³ spores/ml (◒), 10¹⁴ spores/ml (◓), 10¹⁵ spores/ml (◔), 10¹⁶ spores/ml (◕), 10¹⁷ spores/ml (◖), 10¹⁸ spores/ml (◗), 10¹⁹ spores/ml (◘), 10²⁰ spores/ml (◙), 10²¹ spores/ml (◚), 10²² spores/ml (◛), 10²³ spores/ml (◜), 10²⁴ spores/ml (◝), 10²⁵ spores/ml (◞), 10²⁶ spores/ml (◟), 10²⁷ spores/ml (◠), 10²⁸ spores/ml (◡), 10²⁹ spores/ml (◢), 10³⁰ spores/ml (◣), 10³¹ spores/ml (◤), 10³² spores/ml (◥), 10³³ spores/ml (◦), 10³⁴ spores/ml (◧), 10³⁵ spores/ml (◨), 10³⁶ spores/ml (◩), 10³⁷ spores/ml (◪), 10³⁸ spores/ml (◫), 10³⁹ spores/ml (◬), 10⁴⁰ spores/ml (◭), 10⁴¹ spores/ml (◮), 10⁴² spores/ml (◯), 10⁴³ spores/ml (◰), 10⁴⁴ spores/ml (◱), 10⁴⁵ spores/ml (◲), 10⁴⁶ spores/ml (◳), 10⁴⁷ spores/ml (◴), 10⁴⁸ spores/ml (◵), 10⁴⁹ spores/ml (◶), 10⁵⁰ spores/ml (◷), 10⁵¹ spores/ml (◸), 10⁵² spores/ml (◹), 10⁵³ spores/ml (◺), 10⁵⁴ spores/ml (◻), 10⁵⁵ spores/ml (◼), 10⁵⁶ spores/ml (◽), 10⁵⁷ spores/ml (◾), 10⁵⁸ spores/ml (◿), 10⁵⁹ spores/ml (◠), 10⁶⁰ spores/ml (◡), 10⁶¹ spores/ml (◢), 10⁶² spores/ml (◣), 10⁶³ spores/ml (◤), 10⁶⁴ spores/ml (◥), 10⁶⁵ spores/ml (◦), 10⁶⁶ spores/ml (◧), 10⁶⁷ spores/ml (◨), 10⁶⁸ spores/ml (◩), 10⁶⁹ spores/ml (◪), 10⁷⁰ spores/ml (◫), 10⁷¹ spores/ml (◬), 10⁷² spores/ml (◭), 10⁷³ spores/ml (◮), 10⁷⁴ spores/ml (◯), 10⁷⁵ spores/ml (◰), 10⁷⁶ spores/ml (◱), 10⁷⁷ spores/ml (◲), 10⁷⁸ spores/ml (◳), 10⁷⁹ spores/ml (◴), 10⁸⁰ spores/ml (◵), 10⁸¹ spores/ml (◶), 10⁸² spores/ml (◷), 10⁸³ spores/ml (◸), 10⁸⁴ spores/ml (◹), 10⁸⁵ spores/ml (◺), 10⁸⁶ spores/ml (◻), 10⁸⁷ spores/ml (◼), 10⁸⁸ spores/ml (◽), 10⁸⁹ spores/ml (◾), 10⁹⁰ spores/ml (◿), 10⁹¹ spores/ml (◠), 10⁹² spores/ml (◡), 10⁹³ spores/ml (◢), 10⁹⁴ spores/ml (◣), 10⁹⁵ spores/ml (◤), 10⁹⁶ spores/ml (◥), 10⁹⁷ spores/ml (◦), 10⁹⁸ spores/ml (◧), 10⁹⁹ spores/ml (◨), 10¹⁰⁰ spores/ml (◩), 10¹⁰¹ spores/ml (◪), 10¹⁰² spores/ml (◫), 10¹⁰³ spores/ml (◬), 10¹⁰⁴ spores/ml (◭), 10¹⁰⁵ spores/ml (◮), 10¹⁰⁶ spores/ml (◯), 10¹⁰⁷ spores/ml (◰), 10¹⁰⁸ spores/ml (◱), 10¹⁰⁹ spores/ml (◲), 10¹¹⁰ spores/ml (◳), 10¹¹¹ spores/ml (◴), 10¹¹² spores/ml (◵), 10¹¹³ spores/ml (◶), 10¹¹⁴ spores/ml (◷), 10¹¹⁵ spores/ml (◸), 10¹¹⁶ spores/ml (◹), 10¹¹⁷ spores/ml (◺), 10¹¹⁸ spores/ml (◻), 10¹¹⁹ spores/ml (◼), 10¹²⁰ spores/ml (◽), 10¹²¹ spores/ml (◾), 10¹²² spores/ml (◿), 10¹²³ spores/ml (◠), 10¹²⁴ spores/ml (◡), 10¹²⁵ spores/ml (◢), 10¹²⁶ spores/ml (◣), 10¹²⁷ spores/ml (◤), 10¹²⁸ spores/ml (◥), 10¹²⁹ spores/ml (◦), 10¹³⁰ spores/ml (◧), 10¹³¹ spores/ml (◨), 10¹³² spores/ml (◩), 10¹³³ spores/ml (◪), 10¹³⁴ spores/ml (◫), 10¹³⁵ spores/ml (◬), 10¹³⁶ spores/ml (◭), 10¹³⁷ spores/ml (◮), 10¹³⁸ spores/ml (◯), 10¹³⁹ spores/ml (◰), 10¹⁴⁰ spores/ml (◱), 10¹⁴¹ spores/ml (◲), 10¹⁴² spores/ml (◳), 10¹⁴³ spores/ml (◴), 10¹⁴⁴ spores/ml (◵), 10¹⁴⁵ spores/ml (◶), 10¹⁴⁶ spores/ml (◷), 10¹⁴⁷ spores/ml (◸), 10¹⁴⁸ spores/ml (◹), 10¹⁴⁹ spores/ml (◺), 10¹⁵⁰ spores/ml (◻), 10¹⁵¹ spores/ml (◼), 10¹⁵² spores/ml (◽), 10¹⁵³ spores/ml (◾), 10¹⁵⁴ spores/ml (◿), 10¹⁵⁵ spores/ml (◠), 10¹⁵⁶ spores/ml (◡), 10¹⁵⁷ spores/ml (◢), 10¹⁵⁸ spores/ml (◣), 10¹⁵⁹ spores/ml (◤), 10¹⁶⁰ spores/ml (◥), 10¹⁶¹ spores/ml (◦), 10¹⁶² spores/ml (◧), 10¹⁶³ spores/ml (◨), 10¹⁶⁴ spores/ml (◩), 10¹⁶⁵ spores/ml (◪), 10¹⁶⁶ spores/ml (◫), 10¹⁶⁷ spores/ml (◬), 10¹⁶⁸ spores/ml (◭), 10¹⁶⁹ spores/ml (◮), 10¹⁷⁰ spores/ml (◯), 10¹⁷¹ spores/ml (◰), 10¹⁷² spores/ml (◱), 10¹⁷³ spores/ml (◲), 10¹⁷⁴ spores/ml (◳), 10¹⁷⁵ spores/ml (◴), 10¹⁷⁶ spores/ml (◵), 10¹⁷⁷ spores/ml (◶), 10¹⁷⁸ spores/ml (◷), 10¹⁷⁹ spores/ml (◸), 10¹⁸⁰ spores/ml (◹), 10¹⁸¹ spores/ml (◺), 10¹⁸² spores/ml (◻), 10¹⁸³ spores/ml (◼), 10¹⁸⁴ spores/ml (◽), 10¹⁸⁵ spores/ml (◾), 10¹⁸⁶ spores/ml (◿), 10¹⁸⁷ spores/ml (◠), 10¹⁸⁸ spores/ml (◡), 10¹⁸⁹ spores/ml (◢), 10¹⁹⁰ spores/ml (◣), 10¹⁹¹ spores/ml (◤), 10¹⁹² spores/ml (◥), 10¹⁹³ spores/ml (◦), 10¹⁹⁴ spores/ml (◧), 10¹⁹⁵ spores/ml (◨), 10¹⁹⁶ spores/ml (◩), 10¹⁹⁷ spores/ml (◪), 10¹⁹⁸ spores/ml (◫), 10¹⁹⁹ spores/ml (◬), 10²⁰⁰ spores/ml (◭), 10²⁰¹ spores/ml (◮), 10²⁰² spores/ml (◯), 10²⁰³ spores/ml (◰), 10²⁰⁴ spores/ml (◱), 10²⁰⁵ spores/ml (◲), 10²⁰⁶ spores/ml (◳), 10²⁰⁷ spores/ml (◴), 10²⁰⁸ spores/ml (◵), 10²⁰⁹ spores/ml (◶), 10²¹⁰ spores/ml (◷), 10²¹¹ spores/ml (◸), 10²¹² spores/ml (◹), 10²¹³ spores/ml (◺), 10²¹⁴ spores/ml (◻), 10²¹⁵ spores/ml (◼), 10²¹⁶ spores/ml (◽), 10²¹⁷ spores/ml (◾), 10²¹⁸ spores/ml (◿), 10²¹⁹ spores/ml (◠), 10²²⁰ spores/ml (◡), 10²²¹ spores/ml (◢), 10²²

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